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County......

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Law., 1961)

(Name of Appropriator)		(Address)	(Town)
County of Fergus		State of Kontana	1 1000 on fallows
ave appropriated groundwater accord	ing to the	Montana laws in effect prior to	January 1, 1952, as 16110W8:
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		beneficial use on which the claim er irrigation	s based Stock water and
*	ous	e or approximate date of earliest the use has been 1900; this we exially during periods of	II. is relied upon for t
	4. The	amount of groundwater claimed	(in miner's inches or gallon
	-	minute) 5 gallons per minu	
s	to 1	used for irrigation, give the acrea which water has been applied a lero gardon SE 182 Sec. 12	nd name of the owner therec
14 HE Sec. 12 T. 15 R.18R		er: William A. Spoja	
icate point of appropriation		Lewistown, Montana	
place of use, if possible. Each	c m.	of middle in middle in the sun in	- from the ground and the lea
ll square represents 10 acres.		means of withdrawing such water of each well or other means of wi	
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The date of commencement and condravel of groundwater 1900	npletion of	the construction of the well, w	rells, or other works for with
drawal of groundwater 1900	apletion of	the construction of the well, w	ells, or other works for with
	npletion of	the construction of the well, w	rells, or other works for with
drawal of groundwater 1900 The depth of water table twelve (1	npletion of	the construction of the well, w	rells, or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County Fierk and Recorder

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Under Chapter 237, Montana Session Laws, 1961) - Classify (1975) ?

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•		**************************************	
(Name of Appropriator)		of	Leviston
1		•	
County of Pargo have appropriated groundwater accor	ding	to the Montana laws in effect pri	or to January 1, 1962, as follow
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	2,	The beneficial use on which the cl	aim is based. Feeds reservoi.
	3.	st spring location which p gation at renervoir locati Date or approximate date of earl	rovides stock water; irri on and wildlife refuge. jest heneficial use: and how co
		tinuous the use has been. The da	
hr X		into present form in 1938, since corliest development	Uee has been continuous
	4.	The amount of groundwater claim	ned (in miner's inches or gallo
		per minute)four (h) gallon	r per mimbe
s	5.	If used for irrigation, give the acr to which water has been applied	
		Irrigated acres - five	
.¼. R. Sec. 12. T.15. R. 18.		Description - WwiSwi Sec.	12 T.15 R10E Lewistown, Montana
place of use, if possible. h small square represents 10	6.	The means of withdrawing such	water from the ground and t
cs.		location of each well or other me	
		which thes been dug out and	ilned with stone.
The depth of water table	മർ : ഉ	uriace level	general specifications of any oth
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The estimated amount of groundwate	er w	ithdrawn cach year2::000::000	WAR C PAGE
The log of formations encountered in			
no formal log - surface sen			
Such other information of a similar reference to book and page of any co			t the policy of this act, includi
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		Signature of Own	Michelian
		Signature of Owns.72	I'm I come I come
		Da	142/2/11/16 3
		ha Canata Clark and Recorder of	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

Man Million 1963

Man Million County Clerk and Recorded

File No. 16948

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T.... ... R. County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Under Ci	napter 237, Montana Session Laws, 1961)
1 Anne of Appropriator	of 324 / (Address) (Town) State of Adv. Ch. L. L. R.
bave appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
NW N	2. The beneficial use on which the claim is based.
2 2 4	3. Date or approximate date of earliest beneficial use: and how continuous the use has been
W K-W/	and man the second seco
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
3. M/4 A W Sec. L.3. T. L.5. R/K	La Count
Indicate point of appropriation and place of use, if possible.	i i
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	oletion of the construction of the well, wells, or other works for with
9. So far as it may be available, the ty works for the withdrawal of grounds	pe, size and depth of each well or the general specifications of any other
£\$.	
Marie Anna Africa de Son	
	er withdrawn Ceach year, 1881480 189
11. The log of formations encountered in	the drilling of each well if available
	A LA CARLO CALLA
19 Such other information of a similar r	ature as may be useful in carrying out the policy of this act, including
	unty record.
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,)
	Signature of Owner 1 ay 11 4 Count
There are not to the filled by the course	th the County Clerk and Recorder of the county in which the well is
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECKIAELD PROKIAELD

Declaration of Vested Groundwater Rights

(Under Chapter 207, Montana Session Laws, 1961)	SIALE	PARTIMET

1.,:	Se many of Appropriator	A Section	5 of P.O. Son 1090 Hewis Town
	County of PT FMS have appropriated groundwater acc	ording	(Address) (Town) State of Montan a and to the Hontana laws in effect prior to January 1, 1962, as follows:
	N	2.	The beneficial use on which the claim is based I well domestic and Stat Kariter - Level Stack water
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been letter as the American 1900 MA.
•	9 **		RWELL NASE SINCE 1945 W.
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) I. Well Squal field menu.
	S	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
À/F	14 / Sec. 3. T/5 R/8		not used for irrigation
•	icate point of appropriation		
and	place of use, if possible. h small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal L. W. L. P. L. P. D. W. L. T. L. V. S. Natural
	The depth of water table La Wick	Sin.	se over 403 ac. ce 1945 42. Co 50 feet 2 cell down 1-5 feet size and depth of each well or the general specifications of any other
	works for the withdrawal of groun	dwater	hWell driller Course 5" Ensering mean 50 deep
10.	The estimated amount of groundware	nter w	ithdrawn each year terrable to itate
11.	The log of formations encountered	in the	drilling of each well if available Attachded to Matter
12.	reference to book and page of any	county	record
			Signature of Owner Lifeth Live 3
			Date Secretar 11, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights ALL ENGINEED

(Name of Appropriator)	of CAddress) (Town)
Country of Ter Full	State of NEXILE
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been land I wear 1902 to all time. 3. 1945 112 4 1960 1915 ye. all time uses.
35.	4. The amount of groundwater claimed (in miner's inches or gallons per minute) I am 2 2 2224 h for do noted to many 3. 25 966 pts most. 42 5966 pts many.
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14. J. Sec/ 3 T/5 R/8	Not used for irrigation
icate point of appropriation	
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The date of commencement and com	pletion of the construction of the well, wells, or other works for with
The date of commencement and comdensate of groundwater 1. 2 and 3 well. Cample.	pletion of the construction of the well, wells, or other works for with- 4.11.41ks have keep lankse over 40424. Lad 1745741
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with the hance have been unless over 42426. Led 1745 721 will then 124 feet Band 4-wells mean 150 regions, size and depth of each well or the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupheate for the Appropriator.

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1:50 DEC 1 1 1963

Clean Rathlan

March and Recorder

GW : File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground STATE ENGINEER Notice of Completion of Groundwater (Elev. above sea level) Appropriation by Means of Well 0 Topso11 (Under Chapter 237, Montana Session Laws, 1961) lay later 251361 Gravel 36 36 Owner. Eo Skibby Address Lewistown, Hontune Driller. George O. Singley ... Address Lewistown, Montans ... Date of Notice of Appropriation of Groundwater..... None Date well started May 18,1964 Date Completed May 20,1964 Equipment Used Cable Tool (Churn, drill, rotary or drilled) other) Water Use: Domestic 🗆 Other Stock Municipal [Irrigation [Industrial [Drainage 🔲 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. PERFORATIONS Prest (Fest) (Feet) 6" **好** ID 14# above ground **3**5 Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well-None gal, per minute, Discharge in gal, per min, of flowing well.... None w How Tested Briling Length of Test 1 br. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of neres irrigated, if used for irrigation)... Drilling easing drive shoe on cottom. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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State of Montan's. St. County of Fergus.

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Filed May 27 1964 13

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County Clerk and Recorde.

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Approved Sm.3. Form: State Publishing Co., Holena Missiana-78687 (4) 3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the small square represents 10. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 9. The cestimated amount of groundwater withdrawn each year. 1. The log of formations encountered in the drilling of each well if available. 1. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	7	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Clean Rother County Clerk and Recorder

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File No. 17247

DUPLICATE

County

Approved Scale in State Processes, Height Monorous 2004 (1995)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

N		2. The beneficial use on which the claim is based
w .	F	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
		4. The amount of groundwater claimed (in miner's inches or gallor per minute).
widow Tract 44	18	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
Sw1/4 Sec. 4 T. 15 R		
Indicate point of appropri and place of use, if possible, small square represents 10	Each acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Indicate point of appropri and place of use, if possible, small square represents 10: 7. The date of commence drawal of groundwater	Each acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator

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File No

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER CED

	Top	of Ground			01	FFICE OF	STATE E	ngineer 	SEP	1864
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- 1 15	15 30	red and	ilte shal	.e g sand	rock Under Ch	apter 237,	Montana S	Session Lav	vs. 1961)	
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	70 100	Light of		n o riller.	Geurge C.	singley	Addres	s Lewis	town, A	ontana
100 115	115 136	white sa	and shale		Notice of Appro	priation of	Groundwa	iter K	Cire	
		rate r		Date w	ell started + & y	21,1964	Date C	ompleted !	June 2,	1964
					f well Drilled driven, bored or ed)	eđ		ment Used. n, drill, rotar)		
				Water	Use: Domestic Industrial		nicipal [] ninage []	Other Stock		rigation []
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				Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	,	PERFORATIO!	~~~~~~~~~~ vs
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	•		Min monthly of Min-					1		
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				D	ischarge in gal 1	per min. of	flowing w	ell 1-0	ប្រឲ	·····
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	pla	ice of use, i	on of well a f possible. Ea presents 10 acr	ch						
	Show	exact depth	of bottom.							
		25 .F	 -				Drille	r's License	Number	
								r's Signatu		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County of Feryus.

SEP 3 1964 19

At 2:20 n'clock M.

County Clark and Recurous 19

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DUPLICATE

County :ergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground Notice of Completion of Groundwater (4000 4000) Appropriation by Means of Well 20 rooks (Under Chapter 237, Montana Session Laws, 1961) 20 Iollow arouttone 40 Owner Flks Building Association Lewistown, Montana 40 Red rock and shale layers Driller George O. Singley Address Le disto m. Fontuna 155 Conglomerate Date of Notice of Appropriation of Groundwater 176 Mater Date well started Jan. 29,1962 Date Completed Pab. 2, 1962 Type of well Drilled Equipment Used Cable TOO1 (dug, driven, bored or drilled) (Churn, drill, rotary or Water Use: Domestic Municipal [Stock [Irrigation [Other 🔼 Industrial 🗍 Drainage 🗍 Undicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size of Drilled Hole Size and Weight of Casing PERFORATIONS From (Feet) To (Feet) 6: " 5 OD Gelv 5 below Slote 156 176 \$**x**4" ground 175 15# Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well 150 Tumping Water Level deet at. gal, per minute. Discharge in gal, per mm, of flowing well Beiling How Tested .. Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of Sealed with acres irrigated, if used for irrigation) 34 Sec. 14 T15 R 18 rupper cave datcher above perforations Indicate location of well and place of use, if possible. Each Acre of lawn to be irrigated and Swimming small square represents 10 acres. Pool to be supplied.

Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; daplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

2 1 1/2

11444 COPY

State of Montana. | County of Fergus

Filed 10123 1962 19

Filed 10130 o'clock A: M.

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County Clerk and Recorder

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DUPLICATE

County.. Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 1983 (Under Chapter 237, Montana Sessian Laws 1961)

Elks Building Association		3	ession Laws, 1961	STATE	ENGINE	ER
1. Lewistown Elk's Lodge No. 45	the second of th	, ot	Box 719		Lowistown	
(Name of Appropriator)		C*	Address		(Tewn)	
County of Fergue have appropriated groundwater acco	rding to the ?	State o Montana	laws in effect pri	or to Jan erv	1. 1962. as fol	lows
N			·	•		
	2. The hone	eficial use	on which the ela	im is based	for irricat:	i on
			and greens on			
	3 Date or	anaroxin	nate date of carli	est henoficial	use and how	
	tinuous	the use 1	has been May,	1949 - dai	ly during t	he .
· E	* ****					
	4. The amo	unt of g	roundwater claim	ed (in miner	's inches or ea	allon
			GPM (initial			
	5. If used f	or irriga water l	tion, give the acre has been applied	rage and desc and name o	cription of the	land ereo
v	Approx	imatel:	y 640 acres wi	thin Secti	ons 14 and	
SE. 14. SE Sec. 14. T 15. R 18.	23 - 7	[15H-R1	BE, Elk's Buil	ding Assoc	iation	
ndicate point of appropriation and place of use, if possible.	* = · · · · · · · · · · · · · · · · · ·				******	
Each small square represents 10			ithdrawing such			
teres. South half of Section 14	location Flowing		well or other mea			
and north half of Section	E.AXM 11	48				
23	3 4 5 6 43		6.3	11		•
7. The date of commencement and com drawal of groundwater						
8. The depth of water table 600	to 540'	-				
9. So far as it may be available, the ty	spe, size and d	opth of c	each well or the g	eneral specifi	cations of any	othe
works for the withdrawal of ground						,
Casing - 6" OD, 15# set 600 600' to T.D. at 640'.			ace with 150 a			
0. The estimated amount of groundwat	er withdrawn	each ye	ar 415,000.bs	rkels per	year.	
I. The log of formations encountered in						
2. Such other information of a similar reference to book and page of any co			l in carrying out		f this act, incli	uding
		ans he	LVEUGRAJ ETCUI	चक्कप ह		
			_			
		Signatu	re of Owner 🏃			

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Chairman of Elk's Building Association Date: 4.3

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; dupticate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

153v0 OOF

17123 File No.

DUPLICATE

To State Park County Lyng of the

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

		Signature of Owner.	
12.	Such other information of a similar reference to book and page of any of	nature as may be useful in carrying out the ounty record	policy of this act, including
	en e		
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10.	. The estimated amount of groundwa	er withdrawn each year Again June fort	cor,
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		type, size and depth of each well or the genera	al specifications of any other
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7.	The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells	
		f and a second s	
	-	tion of each well or other means of withd	
and	I place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water fr	
	licate point of appropriation	man material and and an and a second of the	√
	<u> </u>	to which water has been applied and	name of the owner thereof
Ì		5. If used for irrigation, give the acreage	
		4. The amount of groundwater claimed (i per minute)	
		4 The record of second-sets element (i	n minar's inches or callons
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		2. The beneficial use on which the claim is be	ېزودو په مختلف محتليقو شخ د ام پېدو در ايند 3560. د د د د د د
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	iave appropriated groundwater accor	ling to the Moniana laws in effect prior to Jar	nuary 1, 1962, as 10110ws:
C	County of The same	State of James of Jam	4 1000

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. ~353

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Commen Clerk and Recorder

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E: C:			STATE	OF MON	CANA	1	
D. (*) *) *	Sullivan-	ADMINIS	TRATOR OF			CODE	
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(Elev. above sea level)	Notice of	•	_	_		ter
5 Sandy clay		Approp	riation	by M	eans of	Well	
16 Yellow send rock 50 Red shale	•	(Under Ch	apter 237, 2	Montana S	Session Laws	s, 1961)	
50 Red shale 67 Red sandstone We 72 Grey clay	ater Owner	William Do	oja Jr.	Addres	sLewis to	wn. Mo	ntana
	Driller	George Q. S	ingley	Addres	Lewisto	wr. Mo	n tana
	Date of	Notice of Appre	priation of	Groundwa	iter Non	a	
	Date w	ell started May	15, 196	4Date C	ompleted.Ma	у 19,	1964
	Type o	f well Drille	eđ	Equipi	nent Used.C	able T	ა 01
	(dug, drille	driven, bored or		(Churrother	n, drill, rotary	or	
		Use: Domestic:	-Fl Mur	icipal 🔲	Other [7 Ir	rigation [
	Water	Industrial		inage [Stock [_	euon [_
	Te Ir	dicate on the d	iagram the	character	and thickn	ess of th	e different
	strata	met with in drill	ing, such as	soil, clay	, shale, grav	el, rock o	r sand, etc
		lepth at which w s strata and heig					r of water
=							
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		,	 		Kind Size	From (Feet)	To (Feet)
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			}				
			1	12. 77.7	1		<u> </u>
N	S	atic Water Level	for non-flo	wing Well	23		feet
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	S	nut-in Pressure f	or Flowing	Well	None		· • • • • • • • • • • • • • • • • • • •
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w •	p D	umping Water Le	evel 55 of i	fe	et at 15.	ga).	per minute
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	D P	umping Water Le ischarge in gal. I ow TestedBa emarks: (Gravel tion of	evel 55	fe Clowing wLeng ementing, e of grou	et at 15. ell	l hr	per minute utoff, loca
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COPY

FEB 15 1966

FHOLE FEB 15 1966

Way Scaller

County Clark and Records

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T	15 4 R. 10
County	Fergus
MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY
WATER WELL LOG	
Owner	Address
Driller	Address were to the control
Date Started :: 1 1	Date Completed
Location: Sec. 17 T. 13 F	R. 18 4 sec. SE 12
Type of well Dug, driven, bored, or drilled) Equipment to	used(Churm, drill, rotary, other)
Water use: Domestic Municipal Stoc	ck Irrigation
Industrial Drainage 0the	
Delow ground for ft. to 11: ft. Type	Size 40 To Live
Casing:ft. toft. Type	
Casing:ft. toft. Type	Size
Perforated or Screened: Ft. 25 to ft. 115	. Ftto ft
Type of screen or perforations 1363	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lt	b./sq. in. on:
	(uase)
Pumping water level 35 feet at 5	
How tested: William	· · · · · · · · · · · · · · · · · · ·
Length of test 1 T.	
Remarks: (Gravel packing, cementing, packers, ty shut-off)	ype of shut-off, depth of
orthogeth in a new more	
(over)	

Log of Well

Depth,	feet	
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30	<i>3</i> U	
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		200
		100 mg/m
		Recorder

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DUPLICATE

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Vera Tindall Mc Donald (Name of Appropriator) County of Fergus	of 1501 W. Water St., P.O.Box 945, Lewistown (Address) (Town) State of Montana
have appropriated groundwater according	ig to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based household use and irrigation
F	3. Date or approximate date of earliest beneficial use; and how continuous the use has been continuous
	4. The amount of groundwater claimed (in miner's inches or gallor per minute) 100 gallons per hour.
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
6.7 Acre.	owner-same as above-yard and garden
dicate point of appropriation diplace of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	purp
drawal of groundwater	oletion of the construction of the well, wells, or other works for with
The depth of water table 55 feet So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other
The depth of water table 55 feet So far as it may be available, the type works for the withdrawal of groundwate casing is 4" diameter	June 1954. Dee, size and depth of each well or the general specifications of any other
The depth of water table 55 feet So far as it may be available, the type works for the withdrawal of groundwate casing is 4" diameter	pletion of the construction of the well, wells, or other works for with June 1954. pe, size and depth of each well or the general specifications of any other er
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

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Files DEC 26 1053

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County.

Appended No.A. Elem (Stoke Funts of the Effect Montane Cally).

STATE OF MONTANA ADMINISTRATCE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

The state of the state of Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

· Pomoro		(Address)		(Town)
County of Fergus	71	State of M		1 1000 6-11
ave appropriated groundwater accor	rding to the	Montana laws in effect p	orior to January	1, 1962, as 16Hows:
N				
	2. The b	seneficial use on which the and domestic us		Stock water
		or approximate date of e		use: and how continu-
		• • •		
	per m	amount of groundwater ninute). 5 gallon	s perminute	
Lot 6 Block 15 School	to w	ed for irrigation, give th hich water has been ap	plied and name o	
land Sec. 16, T.15 R. 18				
icate point of appropriation	••••			
place of use, if possible. Each Il square represents 10 acres.	tion o	means of withdrawing su of each well or other mean a fron	is of withdrawal	hand pump -

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	in about		•••	
drawal of groundwater all	in about	1914		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplieste to the State Engineer; Tripliente to the Montana Bureau of Mines and Geology, and Quadrupliente for the Appropriator 193.37

COPY Sto Fortano, SS. DEC 3 1 1963 19

at 3: 55 o'clock P. M. HALHBU!

P.O. County Clerk and Recorder

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16

DUPLICATE

Carry Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

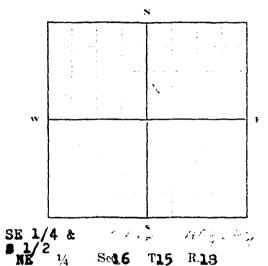
Declaration of Vested Groundwater Rights

(Under Chapter 207, Montana Session Laws, 1961) The Elyth Control

1. Carrie E. Hardy (Name of Appropriator

· of Box 327 Lewistown, Mont (Town)

County of Fersus have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based

 Househola and irrigation of yard and garden
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Nov. 1929 in constant use
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) fifty, (50) gallons per minute
- 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof yard and garden. Carrie : iardy......
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalmechanical one (1) well
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater aprox. 1320 (no official data available)
- 8. The depth of water table . fifty feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater drilled well, six (6) inch casing, pumped mechanically, depth aprox. one hundred (100) feet
- 10. The estimated amount of groundwater withdrawn each year six thousand (6) gallons
- 11. The log of formations encountered in the drilling of each well if available no available data
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record this well is located on lot twelve (12) block one (1) West Lewistown . other records, i.e. eny--re unknown to me.

Signature of Owner Carrie C. Hardy

Date Dec. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Occology, and Quadruplicate for the Appropriator.

17226

Lucy Clather County Clerk and Rounds

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54

Top of Ground

Gravel

(Elev above sea level.....)

Red rock Hard

some white shale

124 Sundstone Water

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DUPLICATE

File No.

42

92

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation by Means of Well NUINLER

(Under Chapter 237, Montana Session Laws, 1961)

82 Yellow and stone Owner Provide Kotor

Address Lewistonn, Montana

Driller George O. Singley Address Lewistown, Montana

Date of Notice of Appropriation of Groundwater Date well Carried Sept. 6, 1963 Date Company & Sept. 16, 1963

Type of well Drilled (dug, driven, bored or drilled)

Equipment Used Cable Tool

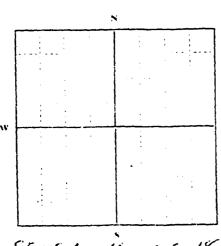
(Churn, drill, rotary er other)

Water Use: Domestic [Municipal [Industrial [Drainage [

Irrigation [] Other 🔀 Stock [

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled	Sire and Weight of	From (Feet)	To (Feet)	PERPORATIONS		
Hole	Casing			Kind Size	From (Feet)	To (Fee
62"	6 5/8 9 5	above				
-	9#	round	山井			
	5½ OD Plastic	above		Slots	70 92	82
		1	124			



SE 1454 4800/6 T/5 R/8 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Static Water Level for non-flowing Well

52

Shut-in Pressure for Flowing Well..... Pumping Water Level. 90feet at

Discharge in gal, per min, of flowing well.....

How Tested Bailing Length of Test 1 hr.

30

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation)

//19 Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Muss and Geology and Quadruplicate for the Appropriator.

COP

Why Rothern Councy Glerk and Recorder

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Approved Stock Entrem Stock Edited to Contest, and Ministry (1989)

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County Ferges

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

To	p of Gr	ound	i	10 100			OFFICE OF	DIAIL .		.r.	
(Ele	v. above	sea le	vel	· · · · · · · · · · · · · · · · · · ·		Notice of	Compl priation	_			
48 100		rel —					· ——				
100			abdafo ey son		T.e	under) on Jacobs	Chapter 237,	Montana	Session La	aws, 1961)	
135	wa te	_		Ow		on 11111		Addre	ss Lewis	town, 14	ontana
,5				Dri	ller	George C.	Singley	Addre	ss Lewi	stown,	Hontan
						Notice of App					
				Dat	e we	ll started May		Date (Completed	May 17,	1963
				(d		well rill riven, bored or	led	Equip (Chu othe	rn, drill, rot	Cable ary or	To ol
				Wa	ter U	Jsc : Domesti Industria		nicipal [rrigation (
			=	stra Sho bear	ita m w de	icate on the et with in dri pth at which strata and he	lling, such a water is enc- ight to which	s soil, clay ountered, a water ris	y, shale, gr thickness a	ravel, rock on the conduction of the characteristics of the characte	or sand, et
				Size of Drilled	ĺ	Size and Weight of	From (Feet)	To (Feet)		PERFORATIO	NS
				Но1е С <u>1</u> ₩		Casing	1	135	Kind Size	From (Feet)	To (Feet)
				-		6-5/8 " OD	above ground	48			
				16 - 1141 (18 18 18 18 18 18 18 18 18 18 18 18 18 1		5 & ODF18	above a	135	Slots	2* 95	135
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					Dis	charge in gal.	per min. of	flowing w	vell	one	
w	- 6			1	Поч	w TestedBa	iling	I.en	gth of Tes	2 hr.	· · · · · · · · · · · · · · · · · · ·
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			, ;			aeres i	rrigated, if	used for i	rrigation)	•••	
		Sec. / 4.							******		· · · · · · · · · · · · · · · · · · ·
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Show	exict	depth o	of bottom.				******		19		· ····
								Drille	r's License	Number	
)) c	TYCO Z	Linds	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 45,308

COPX

Filed JUN 5 1969

at 3:20 o'clock ... M.

County Clerk and Recorder

File No.

т 13 R 13

DUPLICATE

County - ^ 7]]]]]

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		(Address)	• Commana (Town)
County of <u>ft.P().S</u> nave appropriated groundwater according	norto	CHANG OF	
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N	2.		claim is based. howsehold
16	3.	ous the use has been Grilla	arliest beneficial use; and how continued in 1948 and used
•	4.	per minute) L. Last. of	claimed (in miner's inches or gallon wetter, approx. 5 fallor
Lot 4, Block 9, Sch. land 14 Sec. 16 T. 15 R. 13	5.	to which water has been ap	e acreage and description of the land plied and name of the owner therefore for own use.
licate point of appropriation			
l place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing suction of each well or other mean	th water from the ground and the localist of withdrawal Good will a
The date of commencement and comparable drawal of groundwater well dri		on of the construction of the	well, wells, or other works for with
drawal of groundwater well dri	lle	on of the construction of the	well, wells, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Approximator

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State at Montana.
Condition Evegus. | Sss.

T. 15 NH 18 E 16

File No...... DUPLICATE

LOG

STATE OF MONTANA

PATOR OF GROUNDWATER CODE

	Topo	of Ground	OFFICE OF STATE ENGINEER	
-	(Elev	. above sea level	Notice of Completion of Groundwater	
- o - 1 6	1 6 32	Topsoil Gravel Yellow clay stres		
-32	42	Sand Bentionite R Bentionite rusty		
42 56	56 5 7	Black shale Rusty Bentionite		
-5 7	85	Some bentionite	troake George O. SingleyAddress Lewistown, Monte	ana
85 -8 6	86 109	Bentionite Grey shale	Date of Notice of appropriation of groundwater. None	
109 110	110 118	White rock austy Black splin orly	Date well started May 25., 1967 Date completed. May 27., 196	5.7
118	119	shale Hard white rock	Type of well prilled Equipment used Rotary (Dug, Driven, bored or drilled) (Churn drill, rotary or other)	
119	208	Black splinterly shale	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐	
2U8 215	215 275	Hard black shale Hard rock Water 225	Indicate on the diagram the character and thickness of the different s met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. depth at which water is encountered, thickness and character of water-be strata and height to which the water rises in the well.	${\tt Show}$
-			Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)	
				în ret)
-			5-5/8 21 208	
			4-3/4 208 275 450D4 ID above	
			11#	
			2-3/40D 4x½ 200 275 glote 200 27	=
	İ		Static Water Level for non-flowing	well
<u> </u> -			65	feet.
-			Shut-in Pressure for Flowing Well. 6	
			Pumping Water Level	feet
			Pumping Water Level	
			w E atgal. per minute. Discharge in gal. per min. of flowing	well
_			w E atgal. per minute. Discharge in gal. per min. of flowing How TestedBa11112	well
_			w E atgal. per minute. Discharge in gal. per min. of flowing	g well
-		;;pwt.	How Tested	well
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		;·art	How Tested	well
		ïart	at	well
		i'art	The sec. 16. T.15. R18. Indicate location of well and place of use, if possible. Each small square represents 40 acres. Example 1. 12. In the square represents 40 acres. Example 1. 12. In the square represents 40 acres. Example 2. 13. In the square represents 40 acres. At 12. In the square minute. Discharge in gal. per minute. Discharge in gal. per minute. Ba411119 Length of Test. 3 hps. Remarks: (Gravel packing, cementing, ers, type of shutoff). (Continue on reverse	pack-
		i'art	W Discharge in gal. per minute. Discharge in gal. per min. of flowing How Tested. Balling Length of Test. 3 hps. Remarks: (Gravel packing, cementing, ers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other, Explain, number of acres and location or other data (i.e.: Lot, Block and	pack-
		Part	W	pack-
			W Discharge in gal. per minute. Discharge in gal. per min. of flowing How Tested. Balling Length of Test. 3 hps. Remarks: (Gravel packing, cementing, ers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other, Explain, number of acres and location or other data (i.e.: Lot, Block and	pack-
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's License Number

State of Montana. Se County of Fergus. 3 1967

Filed. 19 1967

The Manual of Clark V. M.

The County Clark and Recorde.

Approved Stock Form -- State Publishing Co. Hulens, Montana-1564. GW 2 T 15 N R 18 L File No..... County Torous DUPLICATE STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level....) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 ichaelb. (Under Chapter 237, Montana Session Laws, 1961) CANAL & CLAI Peter L. Pankoch Address Levistown, Contana iO Driller Corgo Singley Address Lovistown, Montana Miller Greekle . 45 AAATAAIADate of Notice of appropriation of groundwater... *unc 27 1073 Date well started JUAS 19, 1973 Date completed June 10, 1973 Linkly wallball and A Buckling Equipment used Gir rozars.... Type of well Grades..... (Churn drill, rotary or other) (Dug, driven, bored or drilled) Sc 50 A T 6 Stock | Irrigation | Domestic 🔲 Municipal 🔲 Water use: Industrial 🔲 Other [Drainage 🔲 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size of Size and PERFORATIONS Weight of Casing Drilled (Teet) (Feet) Hole Kind Size (Feet) 7 7/8" 6 1/4" 30 1t \mathbf{I} 14 165 15100 20.12 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well..... atgal. per minute. Discharge in gal, per min, of flowing well How Tested ... alir Length of Test ____ AOUT Remarks: (Gravel packing, cementing, packers, type of shutoff).Situated.in...... NE...14.....Sec.14.. T...15, R.18.. Indicate location of well and Lot I. Lehman Addition No. 3. place of use, if possible. Each to the City of Lewistown. small square represents 40 Fergus County, Montana aeres.(Continue on reverse side) USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Irrigation of 3 acres. Lots L. J. W and O of Lehman Addition No. 3 to the City of Lewistown. Show exact depth of bottom. Fergus County, Montana This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Driller's Brature. Please answer all questions. If not applicable, so state, otherwise the form will be

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COPY

H. ed. JUN 2.9. 1973

at 12 in D. o'clock Near M.

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County Clerk and Recorder

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator: (Add	T988		Town		
propriate gro	oreus , State of 13t an indwater in accordance with Chapter 237, M	ontani Sessi	on Laws	s of 126	} .	
	use to which water is to be applied is $\dot{\mathbb{A}} \mathcal{F}^{\intercal}$					
	lands to be benefited, if for irrigation	iosjst o s	т тет	gus C	ougt	
3. The rate of u	se in gallens per minute or miner's inches of a	groundwater	claimed	ı. Ilin	ון בין.	Ú ‡ 8
per minut	c					
. The annual p	eriod (inclusive dates) of intended user	1 15 to 3	, awalup	or L		
	or intended date of first beneficial use					
	or intended date of commencement and compl			r wells*.		· ·
June 1	.773					
7. The location,	type, size and depth of well or wells contem	plated. 6 "	cased	! ™c11	. 20	•
deer						
S. The probable	or estimated depth of the water table or arte	esian aquific	er 10	l Engt		
9. Name, addres	and license number of the driller engaged				nist	0 1-17
	and license number of the driller engaged				erist	^ :T
<u>entana</u>					n ist	Ο <u>Ι-1</u>
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Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadraplicate for the Appropriator.

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Filed JUN 171373

A Sico o'clock of M.

May Lottfun

County Clerk and Periodes

Free Paid.A.

17265 File No.

DUPLICATE

GR

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Subjects

(Un	der Chapter 23	37, Montana Sessi		0 1	
1. Mrs Mary Ho (Name of Appropri	riator)	, of At	#2 Boyila (Address) Taxa	Tewnston (Town)	つし
County of January have appropriated coundwater	according to the				ollows:
N	/422. Th	ne beneficial use or	m which the claim is to	pased Thruse t	stoc
	/4 2 3. Da	ate or approximates the use has been	e date of earliest ber	oficial use; and how	continu
"	- F				
\mathcal{O}	4. Th	r minute)	upáwater elaimed (in miner's inches of	r gallons
5 WSW 5 W Sec. 17 T. 15 R. 18	5. if	used for irrigation which water has	on, give the acreage and special with	name of the oxyner	the lands
Indicate point of appropriation					
and place of use, if possible. Each small square represents 10 acres.			lrawing such water f		the loca-
	Tro	on of each well or	other means of witho	Spring!	
7. The date of commencement ar drawal of groundwater	nd completion o	of the constructio	n of the well, well	s, or other works	for with-
128. The depth of water table	Clowin	i uj	•		
9. So far as it may be available, works for the withdrawal of gre		and depth of ca	ch well or the gener	al specifications of	any other
The table will state of the table					
10. The estimated amount of groun	ndwater withdr	awn each year	• • •		
11. The log of formations encounter	red in the drill	ling of each well	if available		
/	, *				
			• • • • • • • • • • • • • • • • • • •		
12. Such other information of a si	milar nature a	s may be useful	in carrying out the	policy of this set.	including
reference to book and page of a			•		
/					
•			an	MIN TH	0.7
•		Signature	of Owner Ma	July Durch	المال
			Date U	sec 30 19	43

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Apprepriator 1711

COPY

DEC 30 1563

Levy Rathham

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DUPLICATE

County FLAGUS

Anne Charles (1990) (1990) (Coll Blood Winner Garden 📲 🤌

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	COO U A CO DOLLO TENETONO
ROFFRI h. Gallus (Name of Appropriat	or) (Address) (Town)
County of FERGU	State of MOUTALA
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Southty Records 3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Intermittent use for steek
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
IE.4 NE ¹ Sec20T15 R18	comirrigation, but right reserved as per above Deed reference
ndiente point of appropriation nd place of use, if possible.	6. The means of withdrawing such water from the ground and the
-	location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal. Artissian well located in NLEEE of Section 20 in Township 15 North of Range 18 East, MPM; completion of the construction of the well, wells, or other works for withdrawal. Artissian well located in NLEEE of Section 20 in Township 15 North of Range 18 East, MPM; completion of the construction of the well, wells, or other works for withdrawal.
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal. Artistian well located in MLtEE of Section 20 in Township 15 North of Range 18 East, MPM; completion of the construction of the well, wells, or other works for with-
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal. Artissian well located in NLEEE of Section 20 in Township 15 North of Range 18 East, MPM; completion of the construction of the well, wells, or other works for withdrawal. Artissian well located in NLEEE of Section 20 in Township 15 North of Range 18 East, MPM; completion of the construction of the well, wells, or other works for withdrawal.
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal Artesian well located in NLARE of Section 20 in Township 15 North of Range 18 East, MPM; completion of the construction of the well, wells, or other works for withdrawled about 1929 residence well to type, size and lepth of each well or the general specifications of any other condwater in 11 has surface casing approximately fill in who to about 2" which flows, cement box with manhole papproximately 1200 and plugged back to approximately 1200 and plugged back to approximately 1200 and plugged back to approximately 1200. Regulated by Proceedings of the drilling of each well if available.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4:00 May Rather

File No. 17565

DUPLICATE

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County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

I did id line of K.	1. Illians &
(Name of Appropriator)	(Address) (Town)
ounty of Fig. 91. 1912 according to appropriated groundwater according	State of January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based Activities
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1745 116 may
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) (C. C. C
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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cate point of appropriation	
place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY State of Montana, County of Furgue.

Filed O'clock & M.

10:16 O'clock & M.

MAY RATHBUN

County Glark and Resorts 13 7 Bd.

17380 File No.

DUPLICATE

County T

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

R. W. Buckle (Name of Appropria	itor)	of Route #1 (Address)	Lewis town (Town)
County of Fergus have appropriated groundwater lows:	r according to the Σ	tate of E ontana Tontana laws in effec	et prior to January 1, 1962, as fol-
N .			e claim is based
E	anuous th	ie use has been	rliest beneficial use; and how con-
	per minut		timed (in miner's inches or gallons
s	 If used for lands to verteen the second the s	vhich water has beer	e acreage and description of the applied and name of the owner
1/4 Sec T R			
ndicate point of appropriation nd place of use, if possible.			h water from the ground and the
eres.	Blectric	jat pump. Sw	means of withdrawal
The date of commencement and drawal of groundwater	Range d completion of the	19	
drawal of groundwater	d completion of the	19	ell, wells, or other works for with
drawal of groundwater. The depth of water table	d completion of the 1950 58 feet he type, size and dep	construction of the w	ell, wells, or other works for with
The depth of water table So far as it may be available, the other works for the withdrawa	d completion of the 1950 58 feet he type, size and dep	construction of the wood	ell, wells, or other works for with
The depth of water table So far as it may be available, the other works for the withdrawa	d completion of the 1950 58 feet he type, size and dep 1 of groundwater	construction of the wood of each well or	ell, wells, or other works for with
The depth of water table So far as it may be available, the other works for the withdrawa Drilled we	d completion of the 1950 58 feet he type, size and dep l of groundwater •11, 4 inch, 1	construction of the wooth of each well or	ell, wells, or other works for with
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The depth of water table So far as it may be available, the other works for the withdrawa Drilled we. The estimated amount of ground The log of formations encounter 12: gravel408 reconstruction of a single reference to book and page of a single reference reference to book and page of a single reference to book and page of a single reference reference reference to book and page of a single reference ref	1950 58 feet he type, size and depl of groundwater ell, 4 inch, 1 mdwater withdrawn red in the drilling of ahale77 be milar nature as may any county record.	construction of the wood of the work of each well or each well if available shale to wood be useful in carrying.	ell, wells, or other works for with the general specifications of any e

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Filed COPY

A 2:30 OF Roll

A 2:30 County Rethlem

County Clerk and Recorder

T. R. County.

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner 11.78.26	i trantle	I Letterto Ac	idress Juce 70	town More
	Driller Addition 4	ne torrette	Ac	idress/T-1	rexi
				ite Completed Lices	
	Location: Sec. 2	3 T. 1-5	R / 2 1/ sec.	5.4.14-5.	14. 14
Type of well	(Dug, driven, bored, or	Eqt	aipment used A	Churi drill, retary.	other)
Water use: Domestic	K2	_] Irrigation	
Industrial		rainage	Other:		
Casing: Surface	ft. to. 1/0	ft. Type/	Leck Heels	Size	
Casing:	ft. to	ft. Type	'	Size	
Casing:		- -		Size	
Perforated or Screened	; Ft9 <u>c</u>	to ft 176		Je .: T to ft	176
Type of screen or perfor	ations Le. L.	Cast 450	The Lord		
Static Water level, for no	on-flowing well:	77 -	green wick	j	feet.
Shut-in pressure, for flo			•		
Pumping water level How tested: (A. C.) Length of test. Jack		Leet at	4. ys.	(date) gal. per min	5 min
How tested: Jan L.	prinarja				
Length of test Jech	LX CO April	1 2 6 3 6 7	:	5 >23.	· · · · · · · · · · · · · · · · · · ·
Remarks: (Gravel pack	7. ₹ ☆		hut-off, depth of s		ب س س
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40	41	Jyr. Shole
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15-5-	165	sand Rock , final
6.3	171	Sand-Sick - Course
		Come gray wand (May Hard)
	· · !	

File No. 12645

Y 15 R 15

DUPLICATE

GW

County Francis

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Approp		, of	(A	ddress)		Town)
County of have appropriated groundwater	ding to	State	te of	Affort prior to	January 1 10	62 se follows
	according to	tiles Monsain	a 1aws 111	errect prior to	mandary it it	nou, no tottows.
	2.			bick the claim is		nald Alada
		1. 1			., .,,	•••
	3.	ous the use h	as been			and how continu-
	_ '		•			
	4.		. £.36%	.១៦. ៤ សេខ		inches or gallons
	5.	to which wa	ter has l	een applied an	d name of th	tion of the lands he owner thereof
1/4 Sec. T. R.		نىدىنى دەرسىدا دىدى توسادى.	-	ina x., card	ىمۇچىكىكىنى بوشقىكىكى د	<u>0</u> ±un4.8.y
dicate point of appropriation						
d place of use, if possible. Each sali square represents 10 acres.	6.	tion of each r	well or oth	•	helawal d a s	und and the loca-
		Lit Lines			· · · · · · · · · · · · · · · · · · ·	
The date of commencement a drawal of groundwater well						WORKS FOR WITH-
. The depth of water table [2.1]	Teol.					
. So far as it may be available works for the withdrawal of gr						
. The estimated amount of grou	ndwater witl	idrawr each j	year 115	ad fex fun	ib of 4,	•
. The log of formations encount	ered in the d	rilling of earl	h well if			widr.
Such other information of a s reference to book and page of		,	ik ocean	الهرون ومدييم المحالة		
		Si	gnature o	f Owner 🚄	i Line of the s	C Stelek
				Date	Topo contros	88. 196 5

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Dayberto to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appendix of the County Counter County Counter Counter County Counter Count

State of Minitana.
Comment for easts.

File DEC 3

at 1/3c School M.

MAY FOR STRUN
County Cierk and Recorder

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T 51 R	51	
County Firque		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner		Addres	s. d āli ir kur i .
Driller		Addres	s in the state of
Date Started		Date C	ompleted
Location: Se	c. 22 T 15	R / 8 14 sec. 10	it for set Shilly Shilly
Type of well (Dug. driven, bore	Equ	aipment used	hurn drill, rotary, other)
Water use: Domestic	Municipal	Stock	Trrigation
Industrial .	Dra'.nage	Other:	
Casing: ft. to	tt. , Type	Size	0/20 24
Casing: ft. to.	ft. Type	Size	•
Casing: ft. to	ft. Type.	Size	
Perforated or Screened: Ft.	to ft	Ft	to ft
Type of screen or perforations			
Static Water level, for non-flowing we	n:. 70		feet.
Shut-in pressure, for flowing well:		.lb./sq. in. on:	(date)
Pumping water level	. feet at	3	, , , , ,
How tested:			
Length of test.			
Remarks: (Gravel packing, cementing	ng, packers, type of s	hut-off, depth of shut-	off)
e de la companya de			
	(over)		